EPA NEW ENGLAND MULTI-MEDIA CHECKLIST w/RCRA SURVEY

				FACH ITYE
Inspector:	USArm	COF Date:	2/8/01	I.D. NO. MAKE
Facility Nar	ne: <u>6000</u>	brodness	Contact:	OTHER_
Address:		manifests on-site		
IKS III	(STREET)	(CITY) (STATE) (ZIP)
Phone No.:	(<u> </u>	SIC Code:	No. Employ	ees:
roducts mf	g. and description	n of facility:	action will be take	[[ves. what corrective
		este containers	le on bazardous ve	Place labor
Headquarter	rs RCRA Complis	ance Informational S	urvey	Locate Li
. Did you p	rovide Complianc	e Assistance?		☐ Yes ☐
If yes, wh	ich of the followi	ing did you provide?	(Check all that ap	oply)
	Promised to pr Identified an E Alerted facility	stions about requirent rovide materials (e.g. EPA or other contact by to future regulatory ty of upcoming seminations	, guides, manuals, for further informa requirements	Net URLs, policies)
			y at the time of the	e inspection? Yes
. Were any	deficiencies ide	ntified to the facility		
	TO THE OWNER OF THE PARTY OF TH	ntified to the facility ncies were noted? (6		
	at type of deficier		Check all that appl	
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Place labels on hazardous waste containers File necessary reports Locate hazardous waste manifests Locate LDR Notices Locate Annual/Biennial Hazardous Waste Reports Conduct Hazardous Waste Testing/Determinations Develop Personnel Training Plan Conduct Personnel Training Develop/Update Contingency Plan Other Are you aware of any environmentally beneficial actions, other than those identified in Questions 3 and 4, that the facility has taken or will take in response to the inspection? Yes No If yes, what actions were made known to you? (Check all that apply) Change in production process Institute pollution prevention or waste minimization program project Change treatment facility operations Institute best management practices	If yes,	what corrective action was taken? (Check all that apply)
Covered open containers File necessary reports Completed hazardous waste manifests on-site Identified hazardous waste and actively moved to required storage area Other How Post tog De Institute pollution process Institute pollution process Institute pollution process Institute pollution process Institute best management practices	/	Placed labels on hazardous waste containers
File necessary reports Completed hazardous waste manifests on-site Identified hazardous waste and actively moved to required storage area Other		Covered onen containers
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Did facility commit to correct any deficiencies after the inspection?	(31)	Other HW Posting Delineation of Stor
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Institute pollution prevention or waste minimization program project Change treatment facility operations Institute best management practices	If yes, v	what actions were made known to you? (Check all that apply)
Institute pollution prevention or waste minimization program project Change treatment facility operations Institute best management practices		
Change treatment facility operations Institute best management practices		
Institute best management practices	MARK 165	
· 大学的一个主义,在1911年,		Change treatment facility operations
Other	Alternative year	

ZARI • L	stationary Source Compilance
1.0	Did you observe opaque smoke emitted from a smokestack (dark enough to obscure anything behind the plume? If yes - Which process line (be specific, i.e., boiler No. 4)? Air pollution control equipment out of service? If yes - When will it be back on line?
2.OP	Did you smell any strong odors? OIf yes, from what process? What chemicals (i.e., solvents) were causing the odors? Is the process controlled by
	air pollution control equipment?
3.I	Has the facility added any processes which emit air pollutants or expanded any pre- existing air-pollution emitting processes in the last two years? No- If yes, what type of process was added? Did the facility obtain a state air permit?
4.I	Does the facility operate a Degreaser(s) that uses one of the following cleaning solvents: Methylenechloride Perchloroethylene Trichloroethylene 111-Trichloroethane Carbontetrachloride Chloroform If yes has the facility submitted an initial notification and a notification of compliance to the EPA?
EPCR	RA N313 (Spill Notification/Chemical Inventory) and CAA 112r Risk Management Plans
1.1	Has the facility experienced any accidental releases above the Reportable Quantity (RQ) within the last three years? If yes, provide the name of the chemical released, the quantity and the date
2.I	Does the facility have on-site at any time during the calendar year a) 10,000 lbs or more of any hazardous chemical requiring an MSDS or b) a threshold reporting quantity of a listed Extremely Hazardous Substances (EHS).
3.I	If yes, have Tier II chemical inventory forms been filed annually with the fire department and local / state planning authorities?
4.I	Does the facility have more than a threshold quantity of a listed chemical in any individual process (including storage) requiring preparation of a Risk Management Plan?
5.1	If yes, has the facility submitted an RMP summary to EPA via the Internet?

EPCRA Section 313 (Toxic Release Inventory)

1.I	Does the facility manufacture, process, or use any toxic chemicals in a quantity greater than
	10,000 lbs per year?
	anything behind the plume? NICO If yes - Which Coss line (be specific, i.e.,

2.I Has the facility submitted any toxic chemical release forms (Form R) to EPA?

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P 1	ı ır	IN.	HN.

operation?

trollec	chemicals (i.e., solvents) were causing the odors? Is the process con
1.I -970	Does the facility manufacture, distribute, repackage, relabel, store or use pesticides? (Product which would be considered pesticides include disinfectants, sterilizers, germicides, algicides, virucides, swimming pool compounds, insecticides, fungicides, herbicides, etc.)
	existing air-pollution emitting processes in the last two years? [1] - If yes, whi
2.I	If yes, does the label bear an EPA registration and establishment number?
	4.1 Does the facility operate a Degrenser(s) that uses one of the following cleaning
RCRA	
1.1	Does the facility generate or otherwise handle hazardous waste? If so, describe the types of hazardous waste generated/handled, and state whether it is generated on-site or received from off-site.
2.OP	Do you see any waste stored in containers, drums, tanks, pails, or dumpsters? Note the approximate quantity of waste, and its location.
3. O P	Are there any containers or tanks of hazardous waste that are open or in poor condition (leaking, corroded, etc.)? If so, describe waste (e.g., liquid, sludge, etc.), indicate markings on containers/tanks and the container/tank location(s).
4.OP	Is there any evidence of spills or leaks or dumping to the ground, pits or lagoons? If so, note location and extent of release.
	The state of the s
5.I	Does the facility operate a boiler or industrial furnace? Has there been any incineration of hazardous waste on-site? If so, what type of hazardous waste, and is this an ongoing

SP	34		1	7
or	. 4	L	L	_

1.1	How many gallons of oil does the facility store above and below ground?
	- If the facility stores more than 660 gallons in a single tank or more than 1320 gallons in a number of tanks above ground or more than 42,000 gallons below ground - Does the facility
	have a certified SPCC (Spill Prevention, Control, and Countermeasure) plan signed by a P.E.? Date of plan: Certifying P.E. No
	2.1 Are the UST's registered with the state? YES NO (Each state keeps norifi
TSC	A PCB
1.01	Is there any evidence of liquid-filled electrical equipment that may contain PCBs?
	If "yes", describe type of equipment:
	UST system tightness test? YES NO
2.IP	If the above equipment is considered to contain PCBs, what was the basis for this determination:
	based on- marking with "Large PCB Mark"? Yes: No:
	based on- equipment Nameplate? Yes: No: based on- information from facility rep.? Yes: No:
3.OP	Is there any evidence of spills or leaks from transformers, capacitors, or other liquid-filled electrical equipment that may contain PCBs? Yes: No: If "yes", describe type of equipment and spill or leak
10P	And there was DCD it was forming to the Control of
4.OP	Are there any PCB items (equipment, drums of waste or other containers) in storage for disposal? Yes: No:
	Where are these items being stored and what is their condition?
TSCA	Core
1.1	Does the facility manufacture (synthesize anew) any chemical substances in any amount? If so, in simple terms, what chemical(s) do they make?
2.I	Does the facility import any chemical substances into the United States? (Company is

	3	"Importer of Record")
	UST	
ij		
	1.I	Does the facility store in USTs motor fuels, waste oils, and/or hazardous substances?
1		YESNO (Note: USTs containing heating fuels for on-site heating purposes are exempted from RCRA UST.)
	If Yes	
~	2.I	Are the USTs registered with the state?YESNO (Each state keeps notification data for USTs)
	3.I	Is some form of leak detection in use for the UST system's tank and associated piping)? _YESNO
	4.I	Are records available showing registration and monthly leak detection along with the yearly UST system tightness test?YESNO
	Water	2.13° If the above equipment is considered to contain PCBs, what was shadow
	A. DII	RECT (NPDES) & INDIRECT (PRETREATMENT) DISCHARGERS
	1.I	Has the facility expanded its production, wastewater flow or changed its processes since its last permit?
	0	Did you observe any outfalls? If so, was there any discoloration, steam, oil sheen, or odor?
	A D	D. d. C. III.
	2. P	Does the facility use water in its manufacturing processes?
		If yes — Does the facility discharge wastewater (process, sanitary, cooling, etc.) into a surface water,
	Ia	municipal sewer system, or a subsurface system? Is the municipal sewer separate or combined?
	Ib	Are all of the discharges covered by a permit?
	3. P D	oes the facility have floor drains? No If yes
		a) Are materials stored in a manner that leaks or spills could enter the floor drains?
	mrome.	b) Are materials dumped down the floor drains?
	I	c) Where do the floor drains discharge (1. treatment facility, 2. municipal sewer, 3.
	70	subsurface system, 4. storm drain or 5. surface water)?
	4	Does the facility treat its process and/or sanitary wastewater prior to discharge?
	Territor	15000 and received about the process and of samually waste water prior to discharge:

5/00

10	FORM WATER Are there catch basins, drains, culverts, ditches, etc. on the property intended to convey sto
wate	
2. I A	Are the storm water discharges covered by a permit or has the discharger applied for a perm
3. 0	Are materials stored outside? If yes
	a) Are materials (1) stored in sealed containers, under tarps or roofs, or (2) are they ope contact with precipitation?
	b) Are outside material handling/storage areas clean and kept in a manner to prevent contamination of runoff?
Wetl	ands
1.0	Within view, are there a) streams, ponds or other water bodies; b) vegetated areas v standing water; or c) areas with mucky, peaty or saturated (squishy) soils? If yes, have of these areas been disturbed by waste/refuse disposal, storage of materials, ditching filling? If yes, briefly describe:
2.I	If yes to both "Observable" questions, does facility have a federal CWA section 404 person any state or local permit authorizing the activity (ies) observed?
Unde	rground Injection Control (UIC)
Unde	or any state or local permit authorizing the activity (ies) observed? erground Injection Control (UIC) urface Wastewater Disposal
Unde Subsu 1.A. [1	or any state or local permit authorizing the activity (ies) observed? rground Injection Control (UIC) rface Wastewater Disposal Does the facility discharge fluid wastes to drains, plumbing, or drainage systems connect to a subsurface wastewater disposal system(s) listed below? Yes: No: If "yes", Circle discharged fluid waste type(s) in list below. If "yes", Circle subsurface wastewater disposal system type(s) in list below.
Unde Subsu 1.A. [1	or any state or local permit authorizing the activity (ies) observed? rground Injection Control (UIC) rface Wastewater Disposal Does the facility discharge fluid wastes to drains, plumbing, or drainage systems connect to a subsurface wastewater disposal system(s) listed below? Yes: No: If "yes", Circle discharged fluid waste type(s) in list below.

Y	'es: No					
Yes	s: No				any fluid waste typow.	
	C Coordinator if:					
	C Coordinator if:			2.0. 13 110	on surred tons son	; hw
od for II per	yes", Check the d	ischarged i	nuid waste ty	De(2) III IISt	DCIOW.	
b. S	yes", Where doe Subsurface dispos C Coordinator if:	sal system t	ty drain(s) di type(s) listed	scharge: a. below?	Municipal Sewer?_ c. Unknown	3. O Are mis
b. S Refer to UIC	Subsurface dispos	sal system t	ty drain(s) di type(s) listed	scharge: a. below?	Municipal Sewer?_ c. Unknown	X. O Are ma
b. S Refer to UIC	Subsurface dispose C Coordinator if:	sal system t	ty drain(s) di type(s) listed	scharge: a. below?	Municipal Sewer?_ c. Unknown	disposal well
b. S Refer to UIG Disposal Sy dry well Fluid Wast Liquid Wast Process W Non-Cont Boiler Blo	Subsurface dispose C Coordinator if: ystem Type septic system te Type astes Vastewater act Cooling Watewdown Fluids itioning Fluids	sal system t 3.[O] is cesspool	ty drain(s) di type(s) listed Yes and leach field	scharge: a. below? 3.[I] is b. o leach pit Wash Water * maintena * hazardou * hazardou	Municipal Sewer? c. Unknown or c. leaching trench c, Spills or Storm Wance areas s material or waste is material or waste is manufacturing are	disposal well Vater from: storage areas handling areas

Pollution Prevention (Optional)

1.I Does your facility have a pollution prevention, toxics use reduction, or RCRA waste minimization program?

Would you be interested in finding out more about pollution prevention techniques?

Take a look at this brochure, and feel free to call any of the EPA, state or other staff listed for more information.

O - OBSERVABLE P - PROCESS I - INTERVIEW

SECOMMENDATION FOR POLLOW-UP

 orwarded to Contact
 Phone
 Mail Code

 cir-stationary
 Fred Weeks
 918-1855
 SEA

 PCRA 313
 Cynthia L. Brown
 918-1745
 SEA

 SCA Core
 Rose Tracana
 918-1861
 SEA

 PCRA (Non 03)
 Den Macke
 918-1749
 SEA

 IFRA
 Wayne Toland
 918-1852
 SEA

 CRA
 Wayne Toland
 918-1852
 SEA

ADDITIONAL COMMENTS

CONCLUSION

RECOMMENDATION FOR FOLLOW-UP

Forwarded to Cont	tact	Phone Mail	Code
50 5000 * 0	8 22 8 48		
Air-stationary	Fred Weeks	918-1855	SEA
EPCRA 313	Cynthia L. Brown	918-1743	SEA
TSCA Core	Rose Toscano	918-1861	SEA
EPCRA (Non313)	Don Mackie	918-1749	SEA
FIFRA	Wayne Toland	918-1852	SEA
RCRA	Ken Rota	918-1751	SER
SPCC	Don Grant	918-1768	SEW
TSCA PCB	Abdi Mohamoud	918-1858	SEA
UST	Bill Torrey	918-1311	НВО
WATER	Joan Serra	918-1881	SEW
UIC	Dave Delaney	918-1614	CMU
WETLANDS	Kyla Bennett	918-1727	SEE
RMP	Ray DiNardo	918-1804	SPP

This is a pre-decisional document protected by the deliberative process privilege. Conclusions or recommendations are intended solely as preliminary information for government personnel. This form contains tentative conclusions and staff-level recommendations and does not create any rights, substantive or procedural, or defenses, as they are not binding on the Agency.

ADDENDUM ON WHEN TO REFER

AIR - Stationary Sources

Question 1: Refer the checklist any time you observe opaque smoke from the facility's stack. Excess opacity may be a sign of operational problems or that the facility is not operating according to design specifications and/or air pollution permit requirements.

Question 2: Refer the checklist anytime you sense odors from a process. The facility may be having trouble with its air pollution capture and/or destruction equipment or may not be following good engineering work practices.

Question 3: Refer the checklist if a facility has not obtained a state air permit for a new process or piece of air pollution control equipment (EPA no longer writes air permits). Not all installations require a permit. Therefore, the air program will follow-up to determine if the new device required a permit.

Question 4: Refer the checklist if the facility answers yes.

EPCRA (Chem. Inventory)

Refer if:

YES to question 1

YES to question 2 — (question 3 must be completed)

EPCRA Section 313 (Toxic Release Inventory)

If answer to 1. is yes, please refer.

FIFRA

If Question 2 is No; refer.

RCRA

Refer if:

- (O) Answers to questions 3 or 4 are YES.
- (P) Answer to questions 3 or 4 are YES.
- (I) Answer to question 1 is that hazardous waste are received from off-site. (Acceptance of hazardous waste from off-site may indicate that a facility is an illegal TSDF.)

Answer to question 5 indicates that hazardous waste is burned on-site. (If waste oils alone are burned on-site, do not refer the checklist to RCRA.)

SPCC

If no SPCC plan where needed, please refer.

CHESTION I: Refer the checklist any time you observe opaque smoke from a SPA ADST

If the answers to questions 2 or 3 are "yes," please refer to the TSCA PCB Program.

TSCA CORE

If the answer to 1 or 2 is yes refer to TSCA.

UST

If the answer to Question 1 is yes and the answer(s) to any of questions 2,3, or 4 is/are no, please notify the OUST or send the office a copy of the checklist.

Question 3: Refer the checklist if a facility has not obtained a state air permit for a new process

WATER

If the answer to

A.1 is YES, refer to Water
A.2.b. is NO, refer to Water
A.3.c. is either 2, 3, or 4, refer to Water
A.4 is NO, refer to Water
B.1.a is either 3 or 4, refer to Water
B.2 is NO, refer to Water
B.3.a.2 is Yes, refer to Water

B.3.b is NO, refer to Water

WETLANDS

If "yes" to both Observable questions and "no" to Interview question (or facility cannot produce federal CWA section 404 permit), refer checklist to EPA Wetlands Program contact.

are burned on site, do not refer the checklist to RCRA)

TSCA - Toxic Substances Control Act

ACRONYMS

AIR

AFS: AIRS Facility Subsystem (EPA's air compliance database)

AIRS: Aerometric Information Retrieval System BACT: Best Available Control Technology

CAA: Clean Air Act

CAAA: Clean Air Act Amendments

CEM/CEMS: Continuous Emission Monitoring/System

CFC: Chlorofluorocarbon
EER: Excess Emission Report
HAP: Hazardous Air Pollutant
HON: Hazardous Organic NESHAP

LAER: Lowest Achievable Emission Rate

NAAQS: National Ambient Air Quality Standards
NARS: National Asbestos-Contractor Registry System

NESHAPS: National Emission Standards for Hazardous Air Pollutants

NSPS: New Source Performance Standards
NSR: New Source (Pre-construction) Review

PM: Particulate Matter

RACT: Reasonably Available Control Technology

SIP: State Implementation Plan

VE: Visible Emissions

VOC: Volatile Organic Compounds

EPCRA

EPCRA: Emergency Planning and Community Right-to-Know Act

LEPC: Local Emergency Planning Committee SERC: State Emergency Response Commission

TRI: Toxic Release Inventory

FIFRA

FIFRA - Federal Insecticide, Fungicide, and Rodenticide Act, as Amended

EPA Reg. No. - EPA Registration Number (one for each pesticide) EPA Est. No. - EPA Establishment Number (where a pesticide is

manufactured)

RCRA

RCRA - Resource Conservation & Recovery Act
HSWA - Hazardous and Solid Waste Amendments

CAA: Clean Air Act

TCLP - Toxicity Characteristic Leaching Procedure LDR or Land Ban - The Land Disposal Restrictions TSDF - Treatment, Storage and Disposal Facility LQG - Large Quantity Generator SQG - Small Quantity Generator BIF - Boiler and Industrial Furnace

TSCA/PCBs

TSCA - Toxic Substances Control Act PCBs - Polychlorinated biphenyls ML - Large PCB Mark

UST

UST - Underground Storage Tanks
OUST - Office of UST

UIC

Fluid Type (WWW.memoserff) and UIC (WW.MEM) Well Type * liquid wastes stormwater, washwater and/or spill drainage process wastewater * leach field * non process wastewater from * non contact cooling maintenance areas hazardous material * leaching water pit leaching * heat pump or air or hazardous waste conditioning fluids storage, staging or trench handling areas * dry well untreated sewage effluent process or manucesspool * treated sewage facturing areas effluent from a other - fuel storage areas treatment plant or - other areas susceptible to hazardous septic system substance release

WETLAND

CWA - Clean Water Act

404 - specific section of the CWA regulating the discharge of dredged or fill material into waters of the U.S., including wetlands.